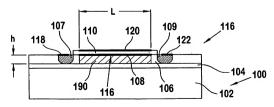
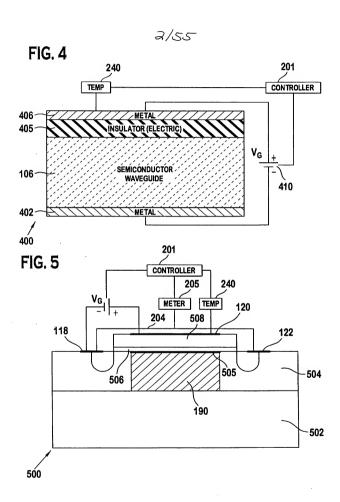
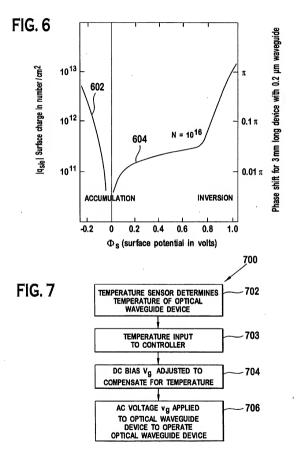


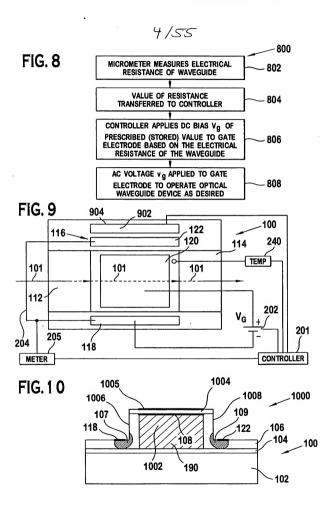
FIG. 3

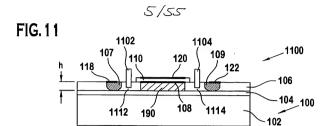


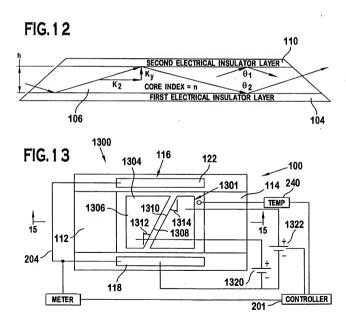


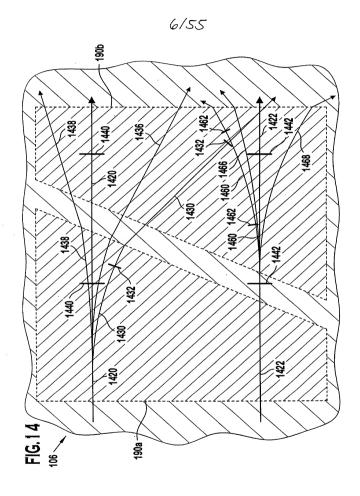


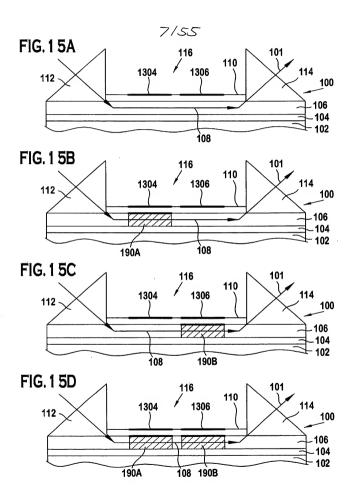






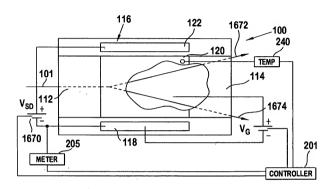






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FIG. 16



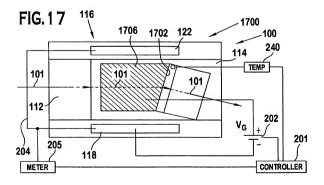


FIG. 18

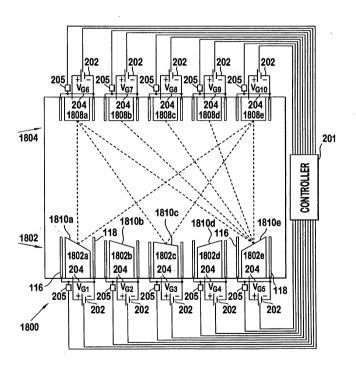
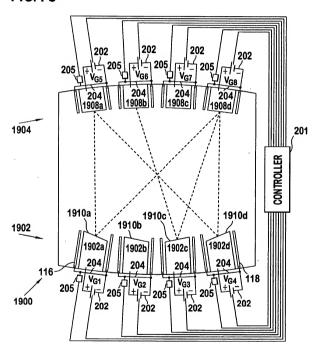
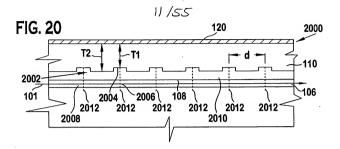
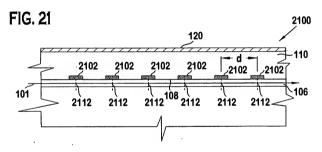
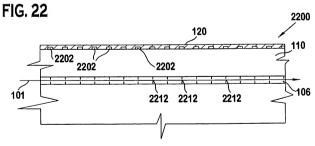


FIG. 19









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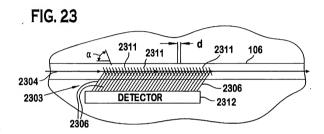
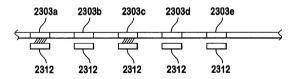
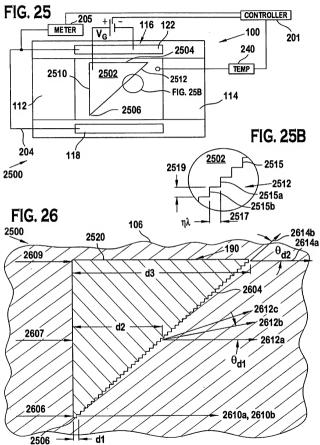
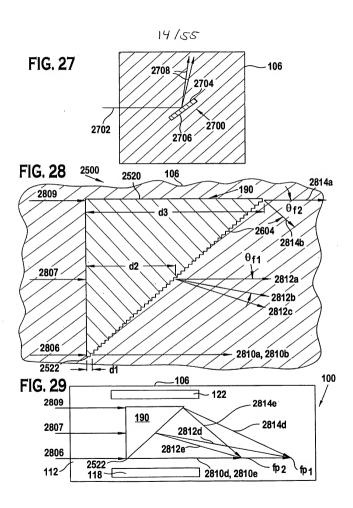


FIG. 24









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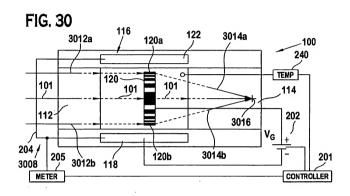
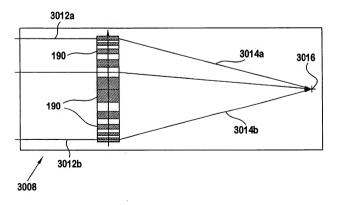


FIG. 30A



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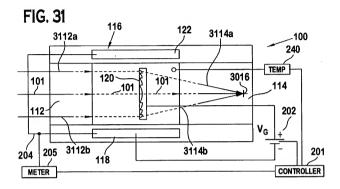
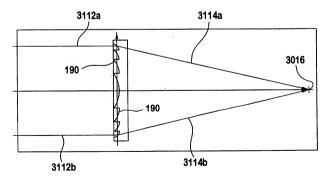


FIG. 31 A



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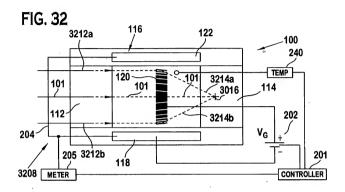
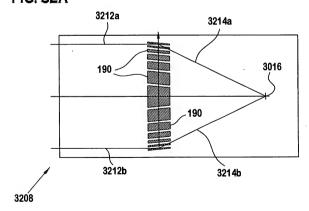
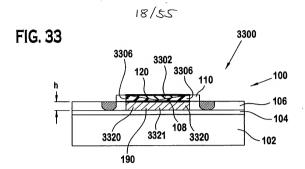


FIG. 32A





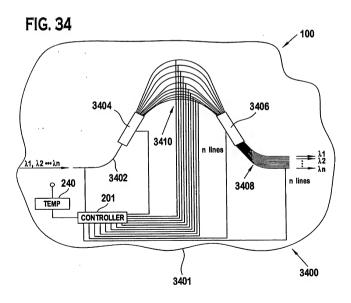
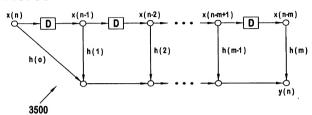
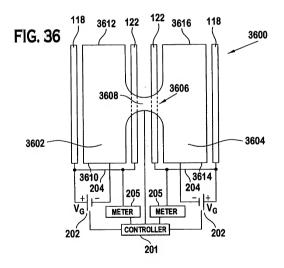
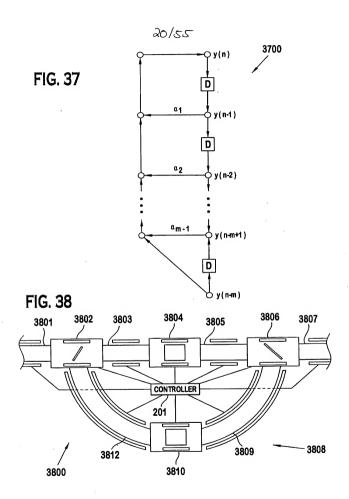


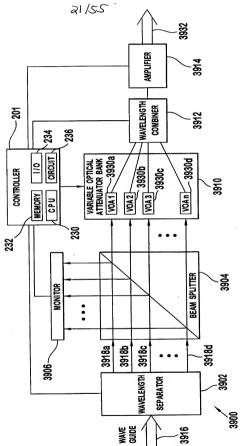
FIG. 35











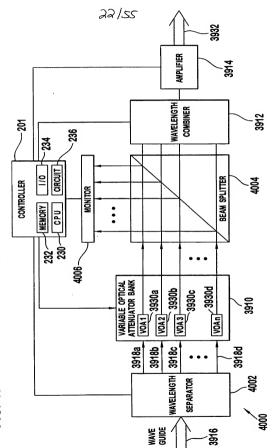
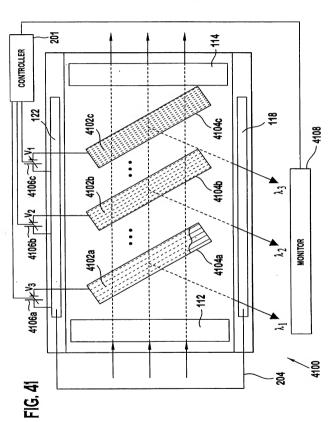


FIG. 40

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FIG. 42

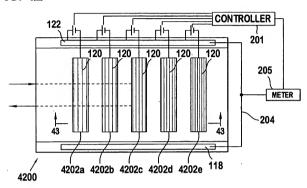


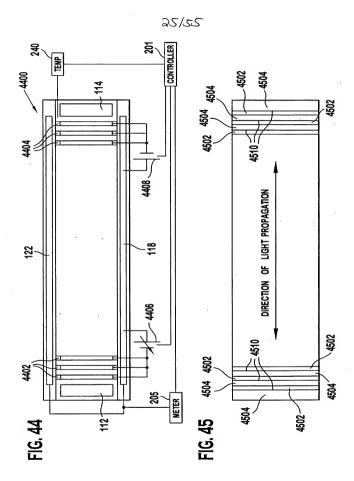
FIG. 43

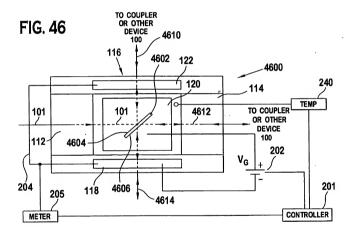
4200 4202a 4202b 4202c 4202d 4202e

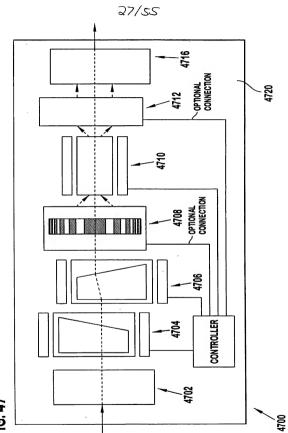
120 120 120 120 120

4302

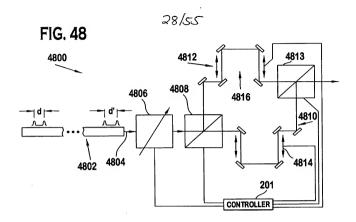
4304

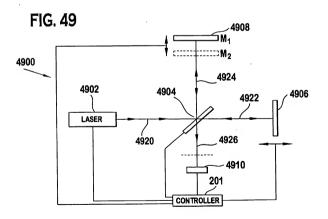






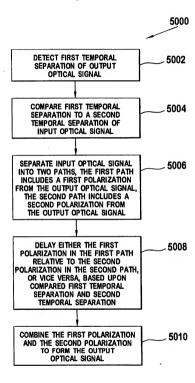
IG. 47

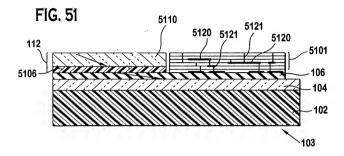


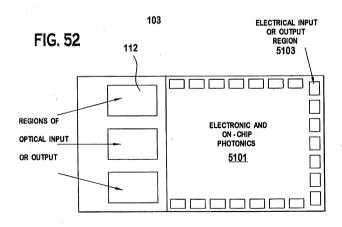




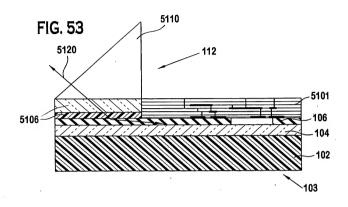


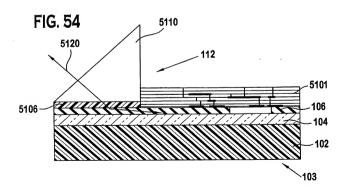




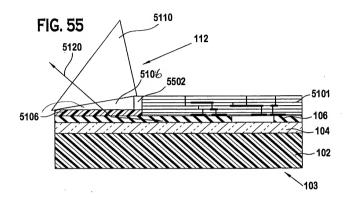


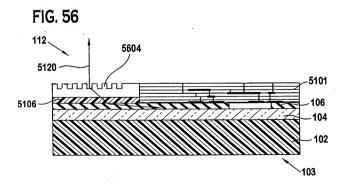
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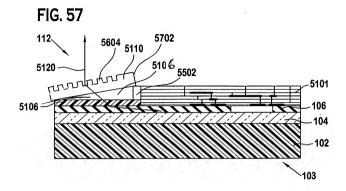


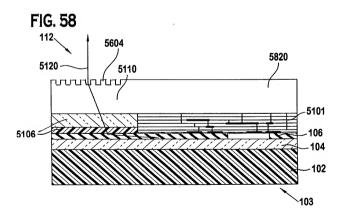
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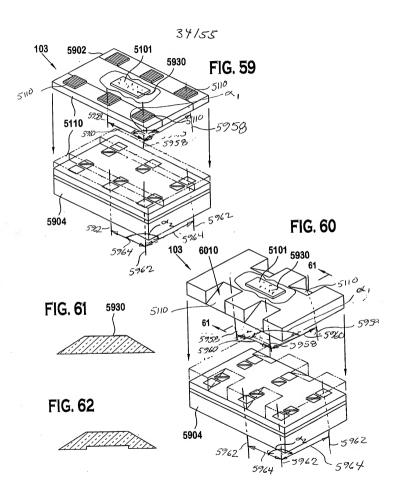




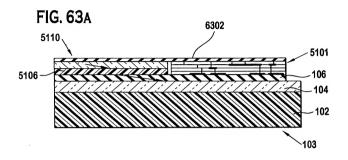
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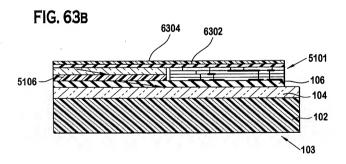






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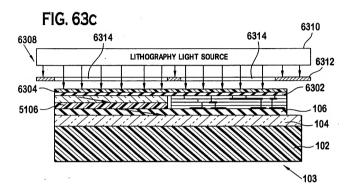
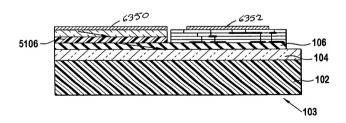


FIG. 63D



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FIG. 64

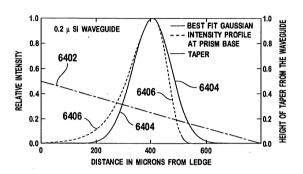
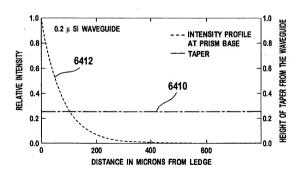
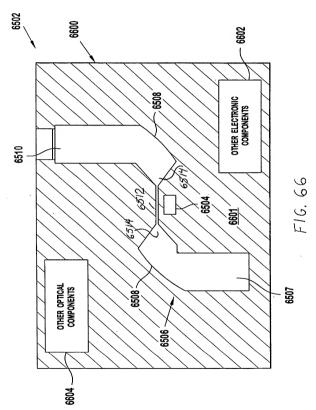
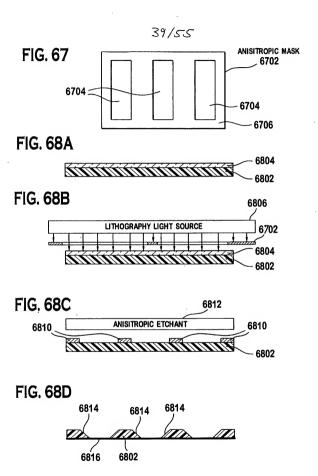


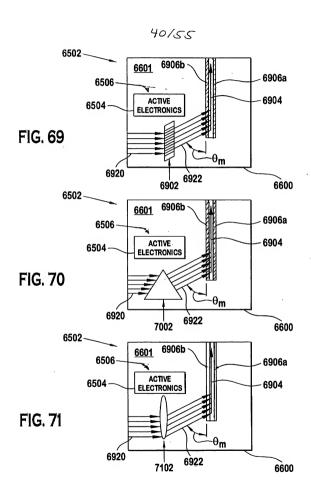
FIG. 65











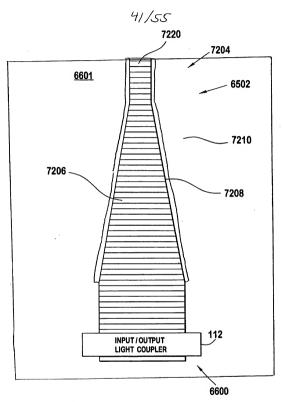
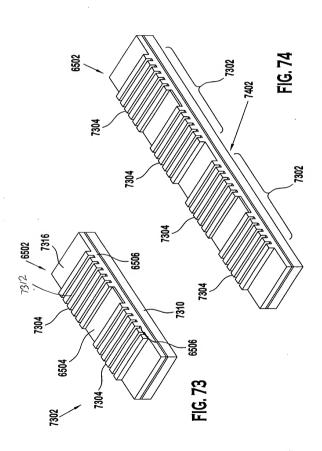
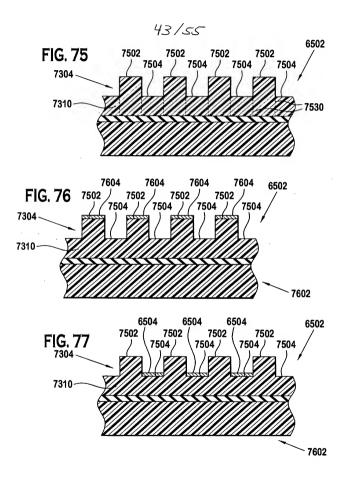


FIG. 72

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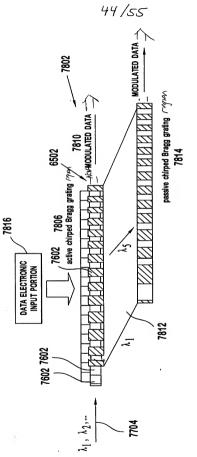


FIG. 78



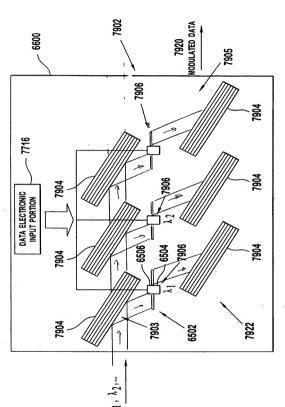
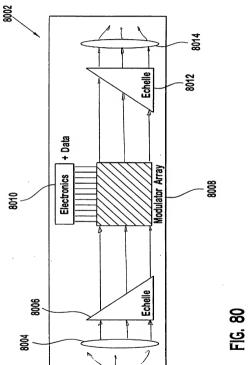
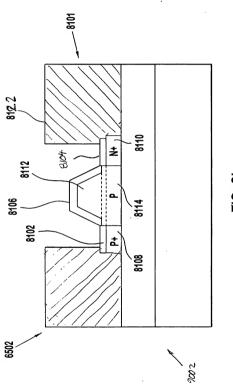


FIG. 79

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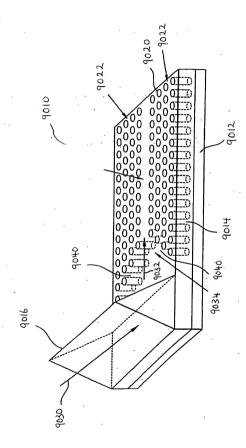


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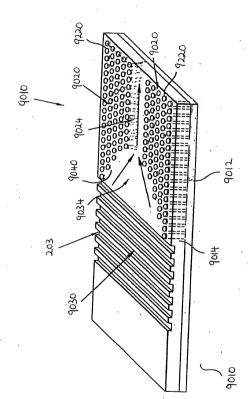


F.G. 89

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516 82



= (4.33



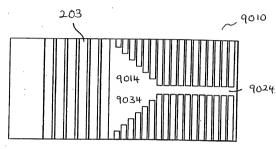
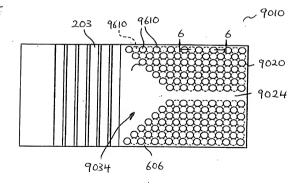
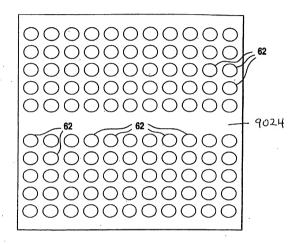
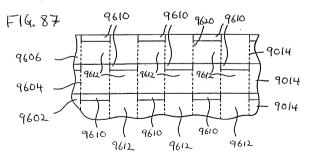


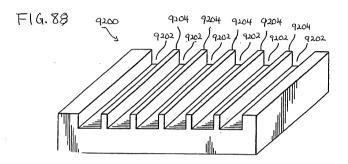
FIG. 85

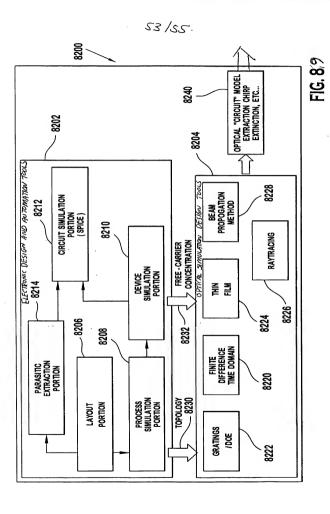


F14.86









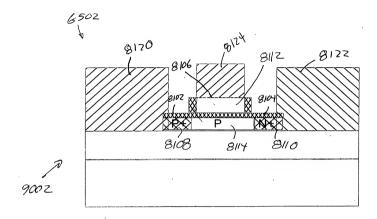


FIG. 90

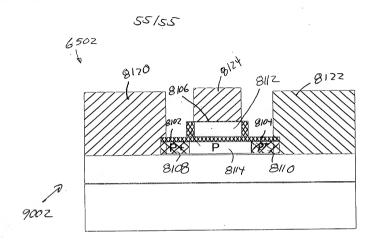


FIG. 91